## IN THE SPECIFICATION

Please amend the paragraph beginning on page 6, line 15, as follows:

As better shown in Figure 3, the underside of the cap 24 includes standoffs 46 and lands 48 to appropriately space the cap 24 from the underlying cover 14. In addition, the cap 24 may have a catch 34 mounted on a prong tab 32 to removeably secure the cap 24 to the cover 14 in a removable fashion. Thus, a pair of catches 34 may releasably engage the spaced portions 33 (Figure 2) on the cover 14.

Please amend the paragraph beginning on page 8, line 1, as follows:

In accordance with another embodiment of the present invention shown in Figure 11, the underside of the socket cap 24a may be curved. This curvature may advantageously, in some embodiments, further enhance infrared heating. The curved surface 62 on the bottom of a cap 24a reflects the infrared energy back away from the cap lower surface.